

1. (Previously presented) A device for emitting repellant odor or attractant scent comprising:

a closed container having an odoriferous composition therein, said composition comprising a carrier material and a liquid animal product mixed with said carrier material, said container being formed from a thin sheet material which is pervious to the passage therethrough of gas and impervious to the passage therethrough of liquid.

2. (Withdrawn) The device of claim 1, wherein the thin sheet material is a fabric.

3. (Withdrawn) The device of claim 1, wherein the thin sheet material is a woven fabric.

4. (Previously presented) The device of claim 1, wherein the thin sheet material is a plastic having a thickness within the range of one to five millimeters.

5. (Withdrawn) The device of claim 1, wherein the thin sheet material is latex.

6. (Currently amended) The device of claim 1, wherein the thin sheet material ~~is~~ perforated plastic has microscopic pores.

7. (Previously presented) The device of claim 1, wherein the container is formed as a pouch having opposite flat sidewalls sealably joined at contiguous peripheral edges.

8. (Previously presented) The device of claim 1, wherein the thin sheet material is flexible.
9. (Previously presented) The device of claim 1, wherein said carrier material is granular.
10. ((Previously presented) The device of claim 1, wherein said carrier material is a powder.
11. (Previously presented) The device of claim 1, wherein said carrier material is a fibrous material.
12. (Previously presented) The device of claim 1, wherein said carrier material is solid.
13. (Withdrawn) The device of claim 1, said container having a rectilinear shape.
14. (Withdrawn) The device of claim 1, said container having a circular shape.
15. (Withdrawn) The device of claim 1, said container being contained within a sealed envelope.
16. (Withdrawn) The device of claim 15, wherein the sealed envelope is formed from a plastic impervious to the passage therethrough of gas.

17. (Withdrawn) A method of attracting or repelling animals by use of a selected odoriferous composition, comprising the steps of:

preparing the odoriferous composition;

placing the odoriferous composition in a container being sealed against liquid leakage and allowing outward penetration and escape therefrom of odor from the composition; and

locating the container so that nothing physical prevents approach by an animal to the container.

18. (Withdrawn) The device of claim 15, wherein said container is tightly fitted within the sealed envelope such that an outer surface of said container is in close proximity to an inner surface of the envelope.

19. (Withdrawn) The device of claim 1, said container having a sidewall section that is impervious to the passage of gas therethrough.

20. (Withdrawn) A plurality of identical devices, each comprising a closed container having odoriferous composition therein and being formed from thin material which allows the passage therethrough of gaseous effluent from the composition and is impervious to passage of liquid therethrough, except for a sidewall section that is impervious to passage of gaseous effluent or liquid therethrough.

21. (Withdrawn) A plurality of identical devices as in Claim 14, the devices being mounted on a flat, substantially stiff sheet having opposite side surfaces, with the devices aligned uniformly on the same flat surface of the sheet.

22. (Withdrawn) The invention of Claim 14 wherein the sheet is scored on one surface in a pattern forming sections of equal area, and one device from the plurality is affixed to each section.

23. (Withdrawn) A blister pack dispensing device for animal attractant and repellant comprising:

a planar card;

one surface of the card having a plurality of identical blisters disposed in a uniform arrangement thereon;

each blister formed from a non-porous material and defining a pocket enclosing a container having a porous sidewall;

an absorbent material contained in the pocket and being saturated with a selected attractant or repellant liquid;

the porous plastic being impervious to passage therethrough of liquid and having fine pores permitting gaseous emission outward from the pocket

24. (Previously Presented) The device of claim 1, said animal product being animal urine.

25. (Previously Presented) The device of claim 1, said animal product being an animal secretion.

26. (Previously Presented) The device according to claim 1, said carrier material being absorbent.